

4 YEARS

EN TAUGHT IN ENGLISH

120+ CREDITS

Faculty of Architecture · Kasetsart University

B.S. (Architecture and Built Environment)

OPENING · SEMESTER 1, ACADEMIC YEAR 2027

An interdisciplinary programme
connecting design, people, culture, environment and technology

Real places, Real connections



Studios · Fieldwork · Research · Community · Global workshops

Year 1 FOUNDATIONS

Design foundations, creative thinking, visual communication, culture and history, materials, computer-aided design, and visualization.

Year2 METHODS & SYSTEMS

Community and systems design, research methods, documentation, applied AI, sustainable materials, well-being, building performance, BIM, and parametric design.

Year 3 INTEGRATION

Regenerative design, spatial analysis and mapping, impact assessment, cultural heritage, integrated studios, and focus-area electives.

Year4 DIRECTION

Management and entrepreneurship, advanced electives, a capstone project, and an international seminar on regenerative futures.

BACHELOR + 1

One bachelor's degree, Multiple pathways forward

A/Be is designed as a foundation for advanced study across the built environment and beyond, combining design thinking, research, environmental understanding, and digital skills. Students may connect their undergraduate study with selected graduate programmes at Kasetsart University, building on their interests in architecture, sustainability, technology, and related fields. This foundation helps students explore different directions and prepare for specialised study aligned with their academic interests and career goals.

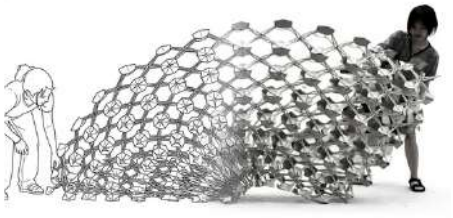
- **Built Environment:** Design and spatial research
- **Building Innovation:** Technology and sustainable construction
- **AI + Engineering:** Artificial intelligence and computing

One shared core

Three connected ways to shape the built environment







01

Design for Well-being

Human-centred spatial design for health, inclusion, safety, comfort, service experiences, quality of life, and future ways of living.

Courses may include: Human-Centered Design for Well-Being; Design for One Health and Well-Being Studio; Future Society Innovation Studio; Transdisciplinary Design.

02

Heritage Ecosystem

Cultural heritage as a living relationship among people, places, nature, communities, and cultural landscapes.

Courses may include: Cultural Heritage Theory; Riverine Settlements and Water Heritage Landscapes; Heritage Ecosystems: People, Nature and Culture Linkage; Dialogue on Global and Contemporary Challenges in Heritage Studies.

03

Building Performance

Climate-responsive design, indoor environmental quality, energy, sustainable materials, low-carbon buildings, BIM, parametric design, and evidence-based assessment.

Courses may include: Healthy Building Performance and Design; Energy and Environmental Modeling for High-Performance Design; Low Carbon Building; Sustainable Building, Construction and Operation; Digital Tools II: BIM and Parametric Design.

*Integrated study areas within one degree, not separate majors

Prepare for a changing built-environment field

A/Be supports interdisciplinary design, analysis, research, and coordination roles. It is not a professional Bachelor of Architecture degree and does not directly lead to architectural licensure.

Human-environment design	Heritage & adaptive reuse	Building performance
BIM · GIS · Spatial analysis	Sustainability & community	Research & creative media

International workshops, exchanges and internships depend on availability, selection, funding and partner arrangements.

ADMISSIONS

Ready to apply?

INTRODUCTION FEE • ENTRY YEARS 2027-2031
อัตราพิเศษสำหรับผู้เข้าเรียนปีการศึกษา 2570-2574

SAVE / aa 20,000 THB

The standard tuition fee is **106,500 THB** per regular semester, and **55,000 THB** for the summer semester

86,500 THB / บาท

per regular semester / ต่อภาคการศึกษาปกติ

Summer, when applicable / ภาคฤดูร้อน เมื่อเปิดสอน 45,000 THB

NOTE: International students are required to pay an additional fee of THB 10,000 per semester to KUIC. Other university fees and personal expenses may also apply.

Check the basics

Thai applicants

TCAS ADMISSION

Apply through TCAS Portfolio, a relevant Quota round, or Central Admission according to the requirements announced for each round. Entry requirements and selection methods differ by round. TPAT4 is not required.

Scholarships & support

The programme offers merit-based scholarships, mobility support, and opportunities for academic development. Support may include awards for academic achievement, international exchanges and internships, and participation in research and academic presentations, helping students gain experience beyond the classroom. Eligibility criteria, award amounts, funding, and availability are subject to the official annual announcements.

International applicants

KUIC ADMISSION

International applicants and applicants with overseas qualifications apply through the Kasetsart University International College admission system.

International Admission

- High-school qualification or equivalent with GPA ⩾ 2.50/4.00.
- Mathematics:
  - SAT Math ⩾ 530,
  - A-Level Math 1 or 2 ⩾ 20/100,
  - mathematics GPA ⩾ 2.50/4.00, or
  - high-school mathematics average ⩾ 70%.
- English:
  - IELTS Academic ⩾ 5.0,
  - TOEFL iBT ⩾ 35 (0–120 scale),
  - KU-EPT ⩾ 51, or
  - SAT Reading and Writing ⩾ 350.
- Selection: Mathematics 50% + English 50%, using converted scores, plus a pass/fail interview in English.

Explore the program
https://arch.ku.ac.th/abe

Programme fees, scholarships, admission criteria, and schedules are implemented in accordance with official Kasetsart University announcements. If information differs, the latest official announcement prevails